

LINE INTERACTIVE UPS

LED SERIES - 600VA / 1000VA

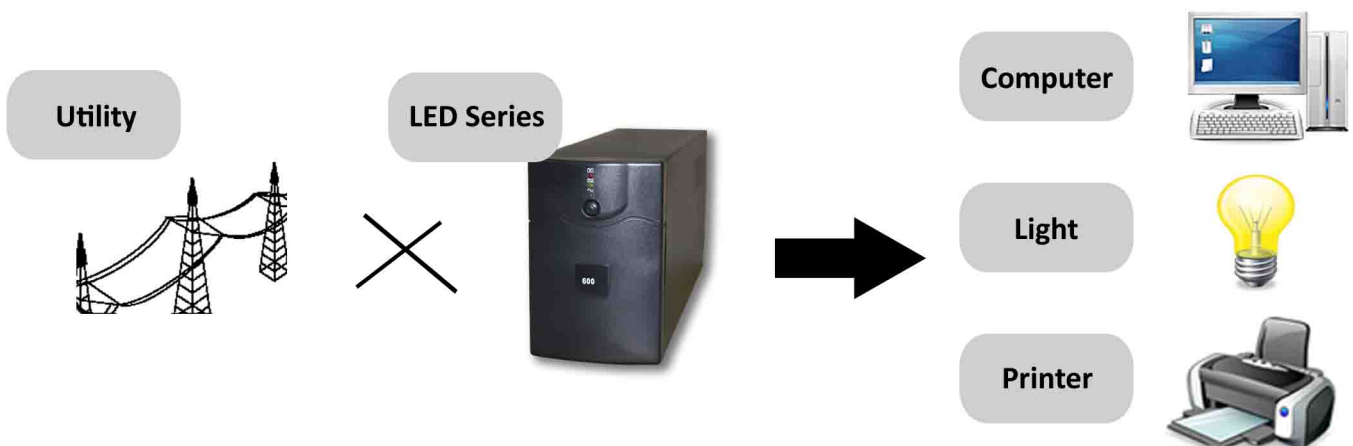


The LED Series with the latest Microprocessor control technology which provides more reliable quality. This UPS supports and protects computer equipment against power outage, over voltage and other power line disturbance. The LED Series give "Instant Backup Power" to computers to prevent from losing important data due to power failure.

FEATURE

- Line Interactive Design
- Surge / Overload / Short Protection
- Boost and Buck AVR to Stabilize Input Voltage
- DC Start Capability

DEMONSTRATION



SPECIFICATION

Model		LED-600	LED-1000
Capacity		600VA / 300W	1000VA / 500W
Input	Voltage	110 / 120VAC or 220 / 230 / 240VAC	
	Voltage Range	80 ~ 150VAC or 160 ~ 270VAC ±3%	
	Frequency	50Hz / 60Hz	
Output	Voltage Range	Batt. Mode: 110 / 120V or 220 / 230 / 240V ± 10%	
	Frequency	50Hz / 60Hz	
	Waveform	Step Wave	
	Transfer Time	< 10ms	
Battery	Battery Type	12V / 7Ah * 1pcs	12V / 7Ah * 2pcs
	Backup Time	Full load : 3mins	Full load : 4mins
	Recharge Time	< 12 hours to 90% after complete discharge	
Indicator	LED Display	Normal, Fault, Back up	
Function	Alarm	AC unusual, Battery low voltage, Overload, Short Circuit, PCB failed	
	DC Start	Yes	
	AVR	Boost / Buck	
Protection	Output Short	Output auto cut off, Buzzer beeping	
	Surge and Filtering	High Voltage, Low Voltage, Surge, Spike	
	Overload	120% ~ 150%	
Environment	Temperature	0 ° C ~ 40 ° C	
	Humidity	0 ~ 95%, non-condensing	
	Audible Noise	<40dB at 1 meter	
Dimension (mm)	D X W X H	365 x 130 x 222mm	435 x 170 x 288mm
Net Weight	Kgs	6.5Kgs	11.0Kgs

* LONG TIME reserves the right to change specifications without prior notice.

Note: